



ARNOLD & PORTER

555 TWELFTH STREET, N.W.
WASHINGTON, D.C. 20004-1206

(202) 942-5000
FACSIMILE (202) 942-5999

NEW YORK
DENVER
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LONDON

March 26, 2001

Assistant Commissioner of Patents
Washington, DC 20231



Re: US Continuation Application based on U.S. Patent Application No.
09/733,089; filed December 11, 2000
Application No.: To Be Assigned
Filed: March 26, 2001
Title: Nucleic Acid Molecules and Other Molecules
Associated with Transcription in Plants
Inventors: Linda L. LUTFIYYA *et al.*
Atty Docket: 4983.238.01/38-21(15300)G

Sir:

The following documents are forwarded herewith for appropriate action by the
U.S. Patent and Trademark Office:

1. Utility Patent Application Transmittal (PTO/SB/05);
2. U.S. Continuation Application entitled:

**Nucleic Acid Molecules and Other Molecules Associated
with Transcription in Plants**

and naming as inventors:

**Linda L. LUTFIYYA, Stanton B. DOTSON, Wei WU, Jingdong LIU,
James D. MCININCH, and David K. KOVALIC**

09/816660 03/26/01

Assistant Commissioner for Patents

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the application consisting of:

- a. A specification containing:
 - (i) 622 pages of description prior to the claims;
 - (ii) 7 pages of claims (29 claims); and
 - (iii) a one (1) page abstract;
3. Three (3) CD-ROMs containing the sequence listing;
4. Statement Regarding Sequence Submission;
5. Form PTO/SB/35 (Request and Certification under 35 U.S.C. § 122(b)(2)(B)(i)); and
6. Two (2) return postcards.

This application is being filed without an executed Declaration, and without payment of official fees.

This application is a continuation of application serial number 09/733,089, filed December 11, 2000 (identified as Docket No. 04983.0238.NPUS00/38-21(15300)D).

Submitted herewith is a sequence listing on CD-ROM and a sequence listing Computer Readable Form (CRF) on CD-ROM, in compliance with 37 C.F.R. §§ 1.52(e), 1.77 and 1.823 (as amended in 65 Fed. Reg. 54603).

Three CD-ROMs accompany this transmittal letter: two copies of a sequence listing (Seq. Listing: Copy 1, Seq. Listing: Copy 2), and a sequence listing CRF. Seq. Listing: Copy 1 and Seq. Listing: Copy 2 are identical to each other and to the sequence listing CRF. All three sequence listing CD-ROMs each contain one file called "PA_00309G/TXT" which is 45,480,235 bytes in size (measured in MS-DOS) and was created on March 22, 2001. All CD-ROMs are in IBM-PC machine format, and are MS-DOS and MS-Windows compatible.

It is respectfully requested that, of the two attached postcards, one be stamped with the filing date of these documents and returned to our courier, and the other prepaid

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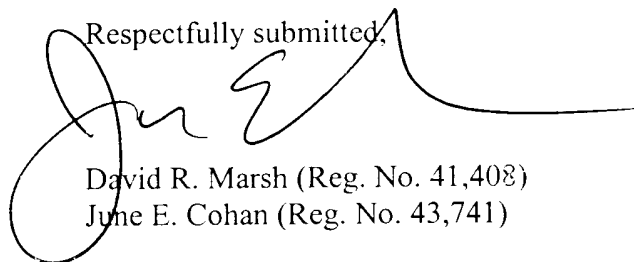
Assistant Commissioner for Patents

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postcard be stamped with the filing date and unofficial number and returned as soon as possible.

Respectfully submitted,

A large, stylized handwritten signature in black ink, likely belonging to David R. Marsh, written over the typed name.

David R. Marsh (Reg. No. 41,408)

June E. Cohan (Reg. No. 43,741)

Enclosures

RECEIVED
MAR 29 2001
PATENT & TRADEMARK OFFICE
WASHINGTON, D.C.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Linda L. LUTFIYYA *et al.*

Appln. No.: To Be Assigned

Filed: March 26, 2001

For: Nucleic Acid Molecules and Other
Molecules Associated with Transcription
in Plants

Art Unit: To Be Assigned

Examiner: To Be Assigned

Atty. Docket: 4983.238.01/38-21
(15300)G

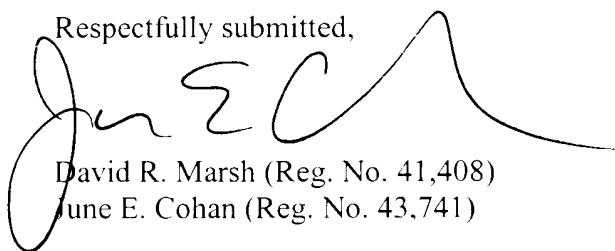
Statement Regarding Sequence Submission

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

In accordance with 37 C.F.R. § 1.821(f), the compact disk copies of the Sequence Listing and the computer-readable copy of the Sequence Listing submitted herewith in the above-mentioned application are the same.

Respectfully submitted,



David R. Marsh (Reg. No. 41,408)

June E. Cohan (Reg. No. 43,741)

Date: March 26, 2001

ARNOLD & PORTER
555 Twelfth Street, N.W.
Washington, D.C. 20004-1206
(202) 942-5000